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Ref # Hits Search Query DBS Default Operator							
border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) and ((dark near2 current) or (absence near3 light)) and ((window or gap or casement or hole or transom) near5 light) L3 13 ((photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder)) and ((dark near2 current) or (absence near3 light)) and ((window or gap or casement or hole or transom) near5 light) L3 13 ((photo adj sensor) same ((edge or border or boundary or side or frame) near3 (detect\$5 or sens\$5 or decoder))) and ((dark near2 current) or (absence near3 light)) and ((window or gap or casement or hole or transom) near5 light) L4 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) L4 68 (photo adj sensor) same (edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) L5 1 1 (photo adj sensor) same (edge near3 detect\$5) same (dark near2 current) S5 2 2 ((photo adj sensor) same (edge near3 detect\$5)) and (dark near2 current) S5 3 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5)) and (dark near2 current) S6 (photo adj sensor) same (edge near3 detect\$5)) and (dark near2 current) S7 2 2 ((photo adj sensor) same (edge near3 detect\$5)) and (dark near2 current) S8 (photo adj sensor) same (edge near3 detect\$5)) and (dark near2 current) S9 (photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S8 (photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S9 (photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S9 (photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S9 (photo adj sensor) same (photo adj sensor) s		Hits	Search Query	DBs		Plurals	Time Stamp
border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) and ((dark near2 current) or lobe or transom) near5 light) L3 13 ((photo adj sensor) same ((edge or border or boundary or side or frame) near3 (detect\$5 or sens\$5 or decoder))) and ((dark near2 current) or hole or transom) near5 light) L4 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder)) and ((dark near2 current) or hole or transom) near5 light) L4 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5) same (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) same (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) same (dark near2 current) S1 1 (photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S2 2 ((photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) S2 3 ((photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) and (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) or sens\$5 or decoder) same (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) or sens\$5 or decoder) same (dark near2 current) C(photo adj sensor) same (edge near3 detect\$5) or sens\$5 or decoder) same (dark near2 current) C(photo adj sensor) same (mark) near2 curr	L1	108	border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) and ((dark near2 current)or (absence near3 light)) and ((window or gap or casement	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON .	2004/11/29 14:55
border or boundary or side or frame) near3 (detect\$5 or sens\$5 or decoder))) and ((dark near2 current)) and ((gark near2 gpo)) and ((dark near2 current)) and ((window or gap or casement or hole or transom) near5 light)) and ((window or gap or casement or hole or transom) near5 light) L4 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S1 1 (photo adj sensor) same (edge near3 detect\$5) same (dark near2 current) S2 2 ((photo adj sensor) same (edge near3 detect\$5)) and (dark near2 current) S3 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S3 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S3 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S3 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S4 68 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current)	L2	108	border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder)) and ((dark near2 current)or (absence near3 light)) and ((window or gap or casement	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2004/11/29 14:57
border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) S1	L3	13	border or boundary or side or frame) near3 (detect\$5 or sens\$5 or decoder))) and ((dark near2 current)or (absence near3 light)) and ((window or gap or casement	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2004/11/29 14:57
Near3 detect\$5) same (dark near2 current) S2	L4	68	border or boundary or side or frame) near3 detect\$5 or sens\$5 or	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2004/11/29 14:59
near3 detect\$5)) and (dark near2 current) S3 (photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) NSPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB OR ON 2004/11/29 14:59 USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S1	1	near3 detect\$5) same (dark near2	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2004/11/29 12:57
border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same (dark near2 current) BYPAT; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S2	2	near3 detect\$5)) and (dark near2	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2004/11/29 12:44
DERWENT; IBM_TDB		68	border or boundary or side or frame) near3 detect\$5 or sens\$5 or	USPAT; USOCR; EPO; JPO;	OR	ON	2004/11/29 14:59
S4 53 ("4293877").URPN. USPAT OR ON 2004/11/29 13:46				· · · · · · · · · · · · · · · · · · ·			
	S4	53	("4293877").URPN.	USPAT	OR	ON	2004/11/29 13:46

S5	19	("3904818" "4145721" "4216503" "4293877" "4300163" "4380755" "4392157" "4463383" "4511804" "4518863" "4571624" "4573077" "4583108" "4678938" "4686554" "4742392" "4768085" "4831454" "4847668").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/29 13:50
S6	64	(photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) and (dark near2 current) and ((window or gap or casement or hole or transom) near5 light)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:12
S7	108	(photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) and ((dark near2 current)or (absence near3 light)) and ((window or gap or casement or hole or transom) near5 light)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:20
S8	19	((photo adj sensor) same ((edge or border or boundary or side or frame) near3 detect\$5 or sens\$5 or decoder) same ((dark near2 current)or (absence near3 light))) and ((window or gap or casement or hole or transom) near5 light)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 14:16

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